FORM PTO1449 **INFORMATION DISCLOSURE STATEMENT**	Docket Number: MS158288.1/40062.119US01	Application Number: 09/761,404
IN AN APPLICATION	Applicant: Bjarne Steensgaard	
(Use several sheets if necessary)	Filing Date: Januay 16, 2001	Group Art Unit:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓		"Effective Synchronization Removal for Java", Erik Ruf, Microsoft Research, 11 pgs
✓		"Polymorphic Type Schemes and Recursive Definitions", Alan Mycroft, Lecture Notes in Computer Science, International Symposium on Programming, 13 pgs
✓		"Region-Based Memory Management", by Tofte and Talpin, 76 pgs
✓		"Processes in KaffeOS: Isolation, Resource Management, and Sharing in Java", Back, Hsieh & Lepreau, University of Utah, 14 pgs
✓		"Implementation of the Typed Call-by-Value λ-calculus using a Stack of Regions", Tofte and Talpin, Department of Computer Science, University of Copenhagen, 14 pgs
✓		"JOVE™ Optimizing Native Compiler for Java", The JOVE System, http://www.instantiations.com/jove/product/thejovesystem.htm, 3 pgs
✓		"Report on the FX Programming Language", Gifford, Jouvelot, Sheldon and O'Toole, Programming Systems Research Group, Massachusetts Institute of Technology, 46 pgs
✓		"Hoard: A Scalable Memory Allocator for Multithreaded Applications", Berger, McKinley, Blumofe, Wilson, Departments of Computer Science at Univ of Texas at Austin and University of Massachusetts, 11 pgs
✓		"Uniprocessor Garbage Collection Techniques", Wilson, 67 pages
✓		Technical Report, Instantiations, Inc., "JOVE Super Optimizing Development Environment™ for Java™, JOVE Technical Overview, 20 pgs.
✓		"A concurrent, generational garbage collector for a multithreaded implementation of ML" by Damien Doligez and Xavier Leroy, 11 pgs.

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EXAMINER	DATE CONSIDERED	27488	4\7\04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line ... ormance and not considered. Include copy of this form for next communication to the Applicant.